IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph on page 16, between lines 21-28 of the specification with the following:

A shorting transistor is connected across the terminals of the second capacitor C_2 and controlled by ~~line A_2.~~ line A_2'. As in the previous circuits, this enables a gate-source voltage to be stored on the capacitor C_1 bypassing capacitor C_2. A charging transistor associated with control line A_4 is connected between a power supply line 50 and the drain of the drive transistor T_D. This provides a charging path for the capacitor C_1, together with a discharging transistor associated with control ~~line A_3~~ line A_3' and connected between the gate and drain of the drive transistor.

Replace the paragraph spanning pages 16-17, between page 16, line 29, and page 17, line 4 of the specification with the following:

The circuit operates by holding ~~A_2 and A_3~~ A_2' and A_3' high, A_4

is then held high momentarily to pull the cathode high and charge the capacitor C_1 to a high gate-source voltage. The power line is at ground to reverse bias the LED. T_D then discharges to its threshold voltage (the discharge transistor associated with line A_1 being turned on) and it is stored on C_1. ~~A_2 and A_3~~ A_2' and A_3' are then brought low, A_1 is brought high and the data is addressed onto C_2. The power line is then brought high again to light the LED.